



Research and Special Programs Administration

APR | 9 2000

Mr. Robert A. Maberry, III Chemical Transportation Administrator Yellow Freight System, Inc. Post Office Box 7270 Overland Park, Kansas 66207 Ref. No. 00-0082

Dear Mr. Maberry:

This is in response to your letter dated March 21, 2000, requesting a clarification of the definition of "foodstuff" as used in § 177.841(e) of the Hazardous Materials Regulations (49 CFR; Parts 171-180). Specifically, you ask whether medicines and solutions that are injected into the bloodstream by hypodermic needles or are intravenously injected into the body of humans and animals should be included in the definition of foodstuff under § 177.841(e).

You state that the medicines and solutions referenced above should be included in a revised definition of foodstuff by RSPA because "contamination of this type of product by a poison would have the same end result as a product consumed or ingested would have." RSPA defines foodstuff to mean food, feed, grain, oral medicines, or any edible material intended for consumption by humans or animals.

If you believe that the definition of foodstuff in § 177.841(e) of the HMR should be amended to include medicines and solutions that are injected into the bloodstream of humans and animals, you may file a petition for a rule change to the Associate Administrator for Hazardous Materials Safety in accordance with § 106.31 of the HMR.

I hope this answers your inquiry.

Sincerely,

Delmer F. Billings

Chief, Standards Development

Office of Hazardous Materials Standards

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177.841

TELLAN

YELLOW FREIGHT SYSTEM, INC.

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March 21, 2000

S17.84 00-008Z

US Department of Transportation

Research and Special Programs Administration

Mr. Edward Mazzullo

I am seeking an interpretation and clarification of the definition of "foodstuff" as used in CFR 49 177.841(e) (1). As a common carrier we often transport medicines and solutions that are injected in to the bloodstream by hypodermic needles or are intravenously injected into the body of humans and animals. These do not meet the current D.O.T. definition of a foodstuff in that it is not "consumed nor ingested."

I find it only logical that the above be included in a revised definition of a "foodstuff" by the D.O.T. Clearly contamination of this type of product by a poison would have the same end result as a product "consumed or ingested" would have.

The purpose of my request is to be able to give a clear written D.O.T definition and understanding of the compatibility issue of "foodstuff and poison" to our employees.

Your attention to this matter is greatly appreciated.

Robert A. Maberry III.

Chemical Transportation Administrator

Yellow Freight System, Inc.

